FORENSIC ANNEX: SITE READINESS & KINETIC CAPABILITY (V2)

SECTION I: EXECUTIVE SUMMARY

This Annex tracks the reactivation of Iranian underground missile facilities observed during the May 2026 ceasefire. It serves as the primary "hardware" component linked to Protocol 422, monitoring physical readiness markers as we approach the June 21, 2026 High-Density Coordinate.

SECTION II: HARDWARE STATUS

Site ID	***Status***	***Capability Impact***
Sector Alpha (Multiple Sites)	*Clearing / Excavation in Progress*	*Operational Readiness: Moderate*
Tunnel Entry Points (50+)	*Excavation Active*	*Logistic Mobility: High*

SECTION III: READINESS METRIC (SOFTWARE)

- ***Stage 0****: Deactivated (Blocked by rubble/damage)*
- ***Stage 1****: Excavation Active (Current observed phase)*
- ***Stage 2****: Launch Vehicles Repositioned*
- ***Stage 3****: Full Operational Capacity (FOC)*

SECTION IV: CORRELATION WITH PROPHETIC BUFFER ZONE

This kinetic activity is being monitored within the broader ***Prophetic Buffer Zone*** *(May 31 – July 9, 2026) highlighted by independent Rapture Asteroid 726 / Harpazo research.*

Any significant acceleration — particularly a transition to Stage 2 — during this window is noted as ***Correlated Activity*** *with the overall mid-2026 prophetic tension period.*

SECTION V: THE VERDICT

The synchronization between accelerated site clearing and the June 21 timeline is noteworthy. A transition from Stage 1 to Stage 2 before mid-June would indicate intent to reach operational readiness ahead of the Solstice. We are currently tracking Stage 1 activity.

SECTION VI: HIGH-VALUE NEXT STEP

Maintain continuous monitoring of heavy transport and missile launcher movements near identified underground facilities. Any confirmed repositioning of launch vehicles will be logged as a ***Critical Alert****.*

This annex is locked and integrated into the primary Protocol 422 framework.